


FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))		ATTY. DOCKET NO. 1999DE121	SERIAL NO. 19/578,420
		APPLICANT: Norbert WEFERLING, et al	
		FILING DATE: 05/25/00	GROUP: 1714

U.S. PATENT DOCUMENTS

Examiner Initial		Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
JH	AA	US 6,011,172	1/4/00	Weferling, et al.	562	8	
	AB	US 4,379,132	4/5/83	Annarelli, et al.	423	305	
	AC	US 2,724,718	11/22/55	Stiles, et al.			
	AD						

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		DOCUMENT NUMBER	PUB. DATE	COUNTRY		TRANSLATION
JH	BA	WO 99/28326	06/10/99	WIPO		See AA Above
	BB	DE 875 045		Germany		See AC Above
	BC					
	BD					
	BE					
	BF					
	BJ					

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication**)

CA	EPO Search Report	(01/23/2001)
CB		
CC		
EXAMINER	<i>Joe Anthony</i>	DATE CONSIDERED 11/2/03
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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	CA	Trofimov, Boris, et al., Phosphorus, Sulfur and Silicon, 1996, Vols 109-110, pp601-604, Generation of Phosphide Anions from Phosphorus Red and Phosphine in Strongly Basic Systems to Form Organylphosphines and -Oxides, Overseas Publishers Association
	CB	Trofimov, B.A., et al., Phosphorus, Sulfur and Silicon, 1991, Vol. 55, pp271-274, Superbase-Induced Generation of Phosphide and Phosphinite Ions as Applied in Organic Synthesis, Gordon and Breach Science Publishers S.A.
	CC	Semenzin, Delphine, et al., Tetrahedron Letters, 1994, Vol. 35, No. 20, pp3297-3300, Alkylation of Phosphine PH3 Generated from Red Phosphorus, Elsevier Science Ltd.
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